USIC
United States Industry Coalition, Inc.

IPP
Initiatives for Proliferation Prevention
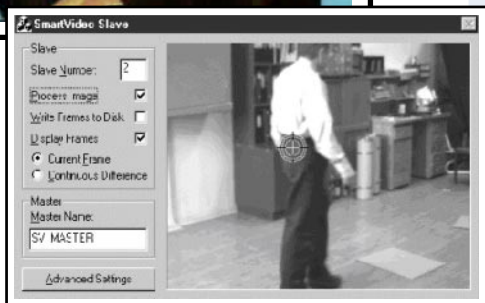National Nuclear Security Administration

"MORS"

Multi-Object Remote Surveillance

- Significant progress has been made toward goal of automatically detecting, identifying, and tracking objects of interest in surveillance scenario.

- Demonstrated ability to determine that scene change was not due to lighting fluctuations, but was indeed due to the movement of discrete object in field of view, will decidedly reduce false alarm rate.

- Breakthroughs in 3-D processing offer tremendous advantages over traditional planar surveillance with single cameras.

- Smart Video technology utilized in "MORS" offers possibilities in directions that have yet to be imagined.

Commercialization Started

CANBERRA

GPI

BROOKHAVEN
NATIONAL LABORATORY

Canberra Aquila, Inc.
Albuquerque, NM

General Physics Institute, Moscow
Moscow, Russia

Brookhaven National Laboratory
Upton, NY